Snowmass Community Planning Meeting - Virtual

Tuesday 06 October 2020

173. AF5 organization with contributors (1:30 PM-2:30 PM)

-Conveners: Eric Prebys

time [id] title	presenter
1:30 F M296] AF5 Overview and Plans	PREBYS, Eric
1:35 F[197] Magnet R&D for Low-Mass Axion Searches	LEDER, Alexander
1:39 F 1298] LANSCE-PSR Short-Pulse Upgrade for Improved Dark Matter and Sterile Neutrino Searches	VAN DE WATER, Richard
1:43 F[1299] Belle II/SuperKEKB Upgrades & Overview	BROWDER, Thomas
1:47 F[1900] Beamdump Experiments Driven by a Plasma Wake-field Accelerator	GESSNER, Spencer
1:51 F [901] Fixed-Target Searches for New Physics with O(1 GeV) Proton Beams at Fermi National Accelerator Laboratory [+O(10 GeV) Lol)]	TOUPS, Matthew
1:55 F[1902] Storage Rings for the Search of Charged-Particle Electric Dipole Moments	Prof. LENISA, Paolo
1:59 F 1903] Neutrino Minimal Standard Model - a unified theory of microscopic and cosmic scales	TIMIRYASOV, Inar
2:03 F[1904] Transduction for New Regimes in Quantum Sensing	NANNI, Emilio
2:07 F [1905] Precision Electroweak Physics with Polarized Beams at SuperKEKB/Belle	RONEY, John Michael
2:11 F[1906] The International Axion Observatory (IAXO) and BabylAXO	RUZ, Jaime
2:15 F[1011] Overview of Facilities	LAMONT, Mike